

Customer No.: 31561  
Application No.: 10/710,367  
Docket No.: 13371-US-PA

**AMENDMENT**

**In The Claims:**

Claim 1. (currently amended) A reflective type liquid crystal micro display panel, being a liquid crystal on silicon (LCOS) display panel, comprising:

- an active component array substrate, the substrate being a silicon substrate;
- a pixel electrode layer, disposed over the active component array substrate;
- an opposite substrate, disposed opposite to the active component array substrate;
- a common electrode layer, disposed over the opposite substrate;
- two inorganic alignment films, disposed over the pixel electrode layer and the common electrode layer respectively; and
- a negative dielectric anisotropic liquid crystal layer, disposed between the two inorganic alignment films, and aligned parallel to the inorganic alignment films.

Claims 2. (original) The display panel of claim 1, wherein the active component array substrate comprises a thin film transistor (TFT) array substrate.

**Claim 3 (canceled)**

Customer No.: 31561  
Application No.: 10/710,367  
Docket No.: 13371-US-PA

Claim 4. (currently amended) The display panel of claim 1, wherein the negative dielectric anisotropic liquid crystal layer comprises a ferro-electric liquid crystal layer.

Claim 5. (original) The display panel of claim 1, wherein a material of the inorganic alignment film comprises silicon oxide.

Claim 6. (original) The display panel of claim 1, wherein the opposite substrate comprises a color filter substrate.

Claim 7. (original) The display panel of claim 1, wherein a material of the common electrode layer comprises indium tin oxide (ITO) or indium zinc oxide (IZO).